



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: D.L. Beasley et al. Attorney Docket No. APXP111461
Serial No: 08/969,723 Group Art Unit: 2757
Filed: November 12, 1997 Examiner: D. Dinh
Title: CIRCUIT FOR PRODUCING OVERLAID VIDEO SIGNALS

AMENDMENT AND REQUEST FOR RECONSIDERATION

Seattle, Washington 98101

October 22, 1998

TO THE ASSISTANT COMMISSIONER FOR PATENTS:

Please amend the above-identified patent application as follows:

In the Claims:

Cancel Claim 36.

Amend the following claims:

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Group 2700

12. (Amended) The system of Claim 11, wherein the on-screen programming circuit includes an on-screen processor that receives horizontal and vertical synchronize signals, the system further comprising a signal generator that generates internal horizontal and vertical synchronize signals.

13. (Amended) The system of Claim 12, further comprising:
a synchronize switch coupled to receive the internal horizontal and vertical synchronize signals produced by the signal generator and external horizontal and vertical synchronize signals received from the selected computer, the synchronize switch selecting either the internal or external horizontal and vertical synchronize signals for supply to the on-screen [programming circuit] processor.

14. (Amended) The system of Claim 13, further comprising:

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